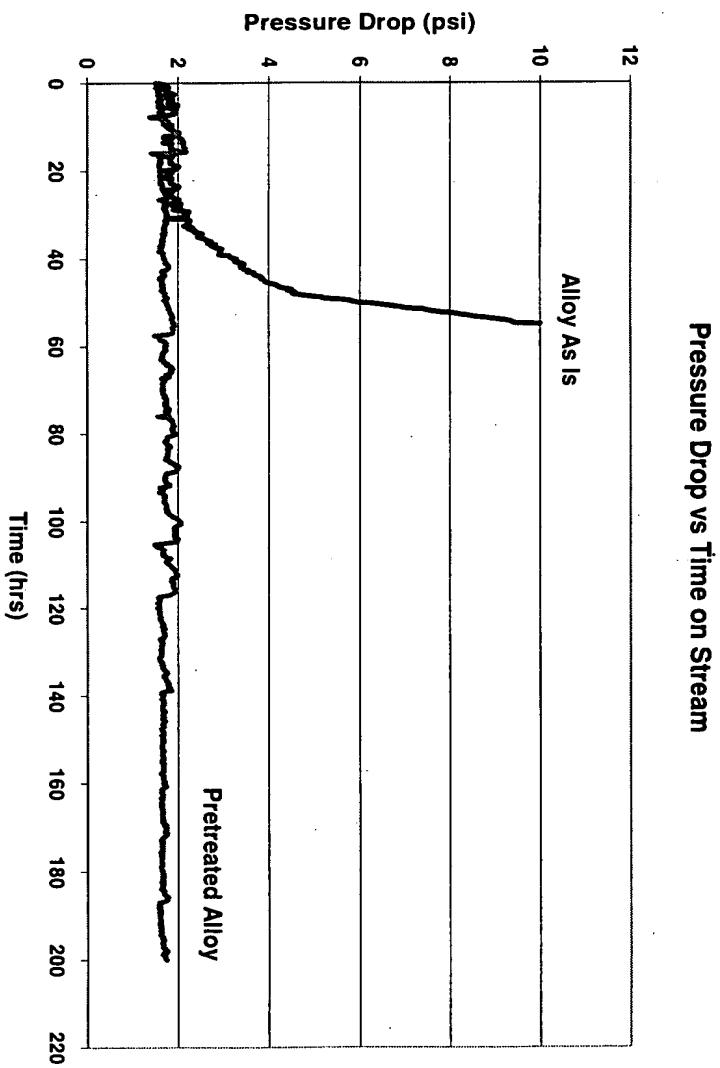


Run Length of a Pretreated Versus a Non-Pretreated Tube During Ethane Cracking

FIGURE 1



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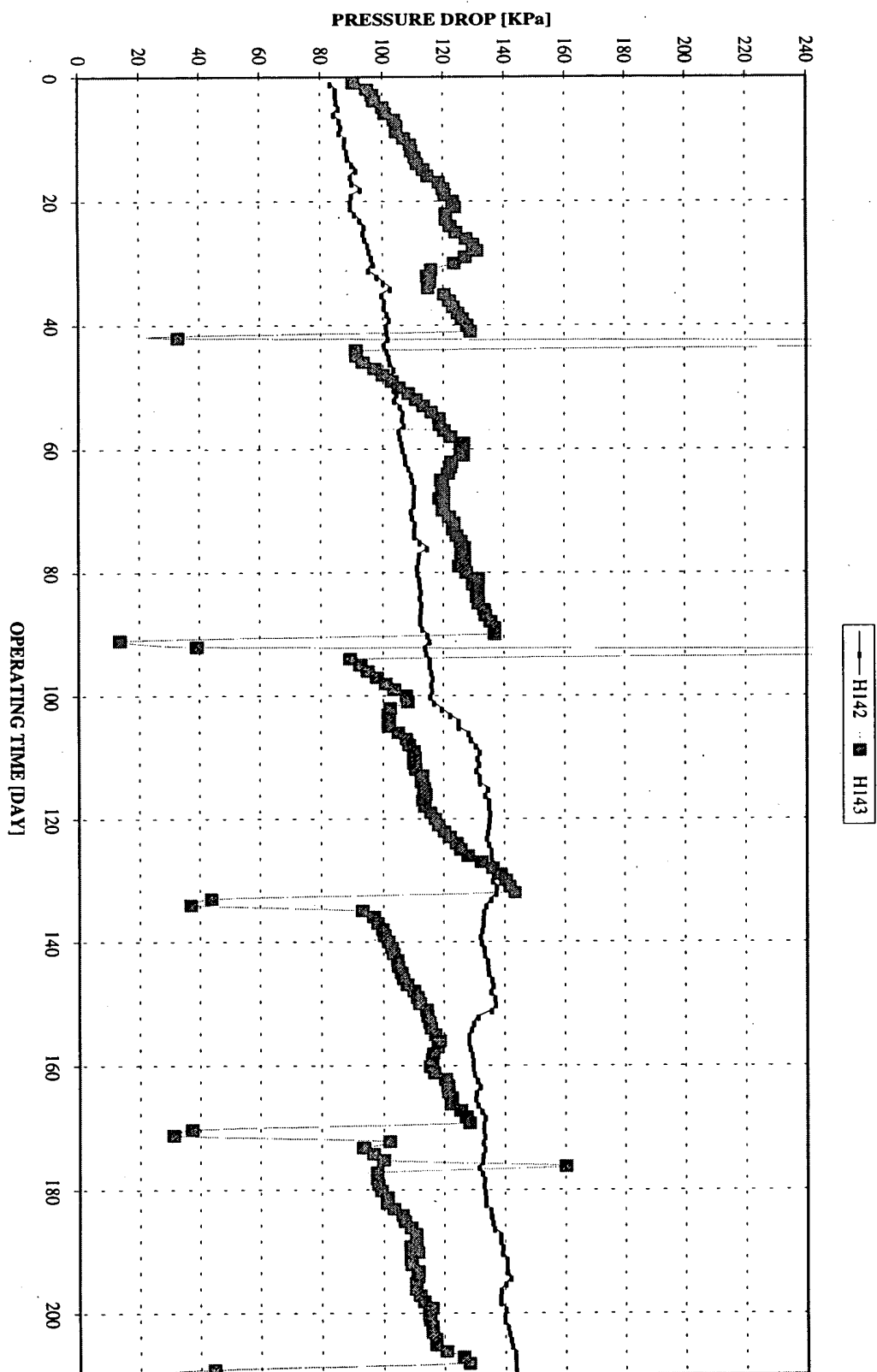


FIGURE 2

Figure 2 is a line graph showing Pressure Drop [KPa] versus Operating Time [DAY]. The Y-axis ranges from 0 to 240 KPa in increments of 20. The X-axis ranges from 0 to 200 days in increments of 20. Two data series are plotted: H142 (solid line) and H143 (dashed line with square markers). Both series show a general upward trend in pressure drop over time, with H142 consistently higher than H143. Vertical dashed lines are drawn at approximately 40, 90, 130, 170, and 200 days, with corresponding data points for H143. Horizontal dashed lines are drawn at approximately 40, 100, 120, 140, 160, 180, 200, 220, and 240 KPa.